# Notice of References Cited Application/Control No. 10/674,773 Examiner Paul Marcantoni Applicant(s)/Patent Under Reexamination LI ET AL. Page 1 of 3

### **U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	Α	US-4,504,602	03-1985	O'Connell et al.	/
*	В	US-4,463,039	07-1984	O'Connell et al.	427/421
*	С	US-4,842,650	06-1989	Blounts	/
*	D	US-4,266,889	05-1981	Rail et al.	405/223
*	E	US-5,322,389	06-1994	Smith	405/128
*	F	US-4,316,807	02-1982	McDaniel et al.	/
	G	US-			
	Н	US-			
	ı	US-			
	J	US-			
	к	US-	,		
	L	US-			
	М	US-			

### FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N	DE 2703342	08-1978	Germany	Zimmerman	/
	0	CN 1137051	12-2006	China	Ding	/
	Р	DE 2816457	11-1978	Germany	Hatschek et al.	/
	α					
	R					
	s					
	Т					

### **NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)					
	U	"Continuous automatic control of consistence of portland cement slurry" Tkachev, Tsement (1953), 19(no.2), 8-14. (ABSTRACT ONLY)					
	V	"Experimental study of heat transfer to a cooling coil in an agitated vessel", Mizushina et al., Kagaku Kogaku (1966), 30(9), 827-33. (ABSTRACT ONLY)					
	w	"Effect of cement composition and other factors on the rheological behavior of cement mortars",□□lvanov et al., Silicates Industries (1979), 44(9), 199-203. (ABSTRACT ONLY)					
	x	"Improved pressure drop/flow rate equation for non-Newtonian fluids in laminar flow", Aadnoy et al., Journal of Petroleum Science and Engineering (1994), 11(3), 262-6. (abstract only)					

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

## Notice of References Cited Application/Control No. 10/674,773 Applicant(s)/Patent Under Reexamination LI ET AL. Examiner Paul Marcantoni Art Unit Page 2 of 3

### U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
	В	US-			
	O	US-			
	D	US-			
	Е	US-			
	F	US-			
	G	US-		t	
	Н	US-			
	1	US-			
	J	US-			
	К	US-			
	L	US-			
	М	US-		į	

## FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N				·	:
	0					
	Р					
	Q					
	R					
	s					
	Т					

### **NON-PATENT DOCUMENTS**

		HON-I ATENI BOCOMENTO
*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	"Rheology in the cement Industry", Papadakis , Silicates Indus. (1957), 22, 612-15, 675-81. (Abstract only)
	V	"Studies on self hardening slurry", Part 2. Properteies before Hardening", Kita et al.,□□Obayashigumi Gijutsu Kenkyushoho (1980), 20, 71-6. (abstract only).
	w	"Basics of paste backfill systems' Brackenbusch, Mining Engineering (Littleton Colorado, US), (1994), 46(10), 1175-8. (abstract only). 🗆
	×	"Quality test to prove the flow behavior of SCC on site", Buchenau et al., RILEM Proceedings (2003), PRO 33(Self Compacting Concrete), 84-93. (abstract only).

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

### 

### U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-			
	В	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	Н	US-			
	1	US-			
	J	US-			
	К	US-			
	L	US-			
	М	US-			<u> </u>

### FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	0					
	Р					
	α					
	R					
	s					
	Т					

### **NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)				
	U	"Defining the stability criterion of a sphere suspended in cement paste: a way to study the segregation risk in self compacting concrete (SCC)" Bethmont et al., RILEM Proceedings (2003), PRO 33 (Self Compacting Concrete), 94-105.				
	٧					
	w					
	×					

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).) Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.